

IDS - 12/23/2013 **ELECTRONIC INFORMATION DISCLOSURE STATEMENT**

Electronic Version v18

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Title of Invention	HYBRID AUTOMOTIVE POWERTRAIN WITH TORSIONAL VIBRATION DAMPER
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Application Number : 10/707 594

Confirmation Number:

First Named Applicant: Shailesh Kozarekar

Attorney Docket Number: 200-0743

Art Unit: 3681

Examiner: *Sherry Cotemsky*

Search string: (2331160 or 3959990 or 4041801 or 4141425 or 4540382 or 4766967 or 5048657 or 5051244 or 5352157 or 5495924 or 5558579 or 5598745 or 5735768 or 6041901 or 6354773 or 6431929 or 6582312 or 6601682 or 5337848 or 5558173 or 5935035 or 5993350 or 6176808 or 5856709).pn

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
SLE	1	2331160	1943-10-05	Baker			
SLE	2	3959990	1976-06-01	Golitz			
SLE	3	4041801	1977-08-16	Anderson			
SLE	4	4141425	1979-02-27	Treat			
SLE	5	4540382	1985-09-10	Wilson			
SLE	6	4766967	1988-08-30	Slicker et. al.			
SLE	7	5048657	1991-09-17	Dissett et al.			
SLE	8	5051244	1991-10-01	Kamiya et al.			
SLE	9	5352157	1994-10-04	Ochs et al.			
SLE	10	5495924	1996-03-05	Shaw et al.			
SLE	11	5558579	1996-09-24	Tsuchitya et al.			
SLE	12	5598745	1997-02-04	Tsuchitya			
SLE	13	5735768	1998-04-07	Sudau			
SLE	14	6041901	2000-03-28	Werner et al.			
SLE	15	6354773	2002-04-02	Abe et al.			
SLE	16	6431929	2002-08-13	Schafer et al.			
SLE	17	6582312	2003-06-24	Suzuki et al.			
SLE	18	6601682	2003-08-05	Lehmann et al.			
SLE	19	5337848	1994-08-16	Balder			
SLE	20	5558173	1996-09-24	Sherman			
SLE	21	5935035	1999-08-10	Schmidt			

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